

electronic message that is addressed to the first terminal device to be transmitted to the wireless terminal device upon a determination of a status of the common user at the first terminal device.

A1
Sub
B1

2. (Amended) The integrated messaging system of claim 1 further comprising a physical monitoring device to monitor the status of the common user.
3. (Amended) The integrated messaging system of claim 1 wherein the status of the common user comprises a level of user activity at the first terminal device.
4. (Amended) The integrated messaging system of claim 1 wherein the electronic message delivered to the first terminal is transmitted to the wireless terminal device after the passage of a predetermined amount of time during which the electronic message has not been opened.
5. (Amended) The integrated messaging system of claim 1 wherein the scripting agent causes the electronic message to be transmitted to the wireless terminal device upon a determination of substantially no user activity at the first terminal device.

6. The integrated messaging system of claim 1 wherein the scripting agent creates a summary of the electronic message and causes the summary to be transmitted to the wireless terminal device in accordance with a user profile.
7. The integrated messaging system of claim 6, wherein the scripting agent provides the electronic message upon receiving a request for the electronic message from the wireless terminal device.

8. (Amended) A method for managing communications between at least two terminal devices associated with a common user comprising a first terminal device and a second terminal device, wherein at least the second terminal device is a wireless terminal device, the communication management method comprising

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the steps of:

receiving an electronic message addressed to the first terminal device; and

transmitting the electronic message to the wireless terminal device upon a determination of a status of the common user at the first terminal device.

A3 Sub B1

- 9. (Amended) The communications management method of claim 8, further comprising monitoring the status of the common user.
- 10. (Amended) The communications management method of claim 8, wherein the status comprises a level of user activity at the first terminal device.

- 11. The communications management method of claim 8 further comprising:

transmitting the electronic message to the wireless terminal device after the passage of a predetermined amount of time during which the electronic message has not been opened at the first terminal device.

A3 Sub B1

- 12. (Amended) The communications management method of claim 8 wherein the transmitting step comprises transmitting the electronic message to the first terminal device upon a determination of substantially no user activity at the first terminal device.

- 13. The communication management method of claim 8 wherein the transmitting step comprises:

transmitting a summary of the electronic message to the wireless terminal device in accordance with a user profile.

A4 Sub B1

- 14. (Amended) A computer usable medium having computer readable program code

embodied therein for managing communications between at least two terminal devices associated with a common user comprising a first terminal device and a second terminal device, wherein at least the second terminal device is a wireless terminal device, the computer readable code comprising:

computer readable program for receiving an electronic message from a sending terminal device addressed to the first terminal device; and

computer readable program for transmitting the electronic message to the wireless terminal device upon a determination of a status of the common user at the first terminal device.

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15. (Amended) An integrated messaging system comprising:

at least two terminal device means associated with a common user for transmitting electronic messages comprising first terminal device means and second terminal device means, wherein the second terminal device means is wireless terminal device means for transmitting and receiving electronic message over a wireless medium; and

scripting agent means for causing a message that is addressed to the first terminal device to be transmitted to the wireless terminal device upon a determination of a status of the common user at the first terminal device.

16. (Amended) The integrated messaging system of claim 15 further comprising a physical monitoring device to monitor the status of the common user.

17. (Amended) The integrated messaging system of claim 15 wherein the status of the common user comprises a level of user activity.

18. The integrated messaging system of claim 15 wherein the electronic message delivered to the first terminal device means is transmitted to the wireless terminal



ADDENDUM

1. (Amended) An integrated messaging system comprising:
 - at least two terminal devices associated with a common user comprising a first terminal device and a second terminal device[s], wherein at least the second terminal device[s] is a wireless terminal device; and
 - at least one scripting agent, wherein the scripting agent causes an electronic message that is addressed to the first terminal device to be transmitted to the wireless terminal device upon a determination of a status of the common user at the first terminal device [when a predetermined condition is satisfied].
2. (Amended) The integrated messaging system of claim 1 further comprising a physical monitoring device to monitor the status of the common user [wherein the predetermined condition varies depending upon a user profile].
3. (Amended) The integrated messaging system of claim 1 wherein the status of the common user comprises [the predetermined condition comprises] a level of user activity at the first terminal device.
4. (Amended) The integrated messaging system of claim 1 wherein the electronic message [is] delivered to the first terminal is transmitted to the wireless terminal device after the passage of a predetermined amount of time during which the electronic message has not been opened.
5. (Amended) The integrated messaging system of claim 1 wherein the scripting agent causes the electronic message to be transmitted to [the first terminal device and] the wireless terminal device upon a determination of substantially no user activity at the first terminal device [when the predetermined condition is satisfied].

6. The integrated messaging system of claim 1 wherein the scripting agent creates a summary of the electronic message and causes the summary to be transmitted to the wireless terminal device in accordance with a user profile.
7. The integrated messaging system of claim 6, wherein the scripting agent provides the electronic message upon receiving a request for the electronic message from the wireless terminal device.
8. (Amended) A method for managing communications between at least two terminal devices associated with a common user comprising a first terminal device and a second terminal device, wherein at least the second terminal device is a wireless terminal device, the communication management method comprising the steps of:

receiving an electronic message addressed to the first terminal device; and

transmitting the electronic message to the wireless terminal device upon a determination of a status of the common user at the first terminal device [when a predetermined condition is satisfied].

9. (Amended) The communications management method of claim 8, further comprising monitoring the status of the common user [wherein the predetermined condition varies depending upon a user profile].
10. (Amended) The communications management method of claim 8, wherein the status [the predetermined condition] comprises a level of user activity at the first terminal device.
11. The communications management method of claim 8 further comprising:

transmitting the electronic message to the wireless terminal device after the passage of a predetermined amount of time during which the

electronic message has not been opened at the first terminal device.

12. (Amended) The communications management method of claim 8 wherein the transmitting step comprises transmitting the electronic message to the first terminal device upon a determination of substantially no user activity at the first terminal device [and the wireless terminal device when the predetermined condition is satisfied].
13. The communication management method of claim 8 wherein the transmitting step comprises:

transmitting a summary of the electronic message to the wireless terminal device in accordance with a user profile.

14. (Amended) A computer usable medium having computer readable program code embodied therein for managing communications between at least two terminal devices associated with a common user comprising a first terminal device and a second terminal device, wherein at least the second terminal device is a wireless terminal device, the computer readable code comprising:

computer readable program for receiving an electronic message from a sending terminal device addressed to the first terminal device; and

computer readable program for transmitting the electronic message to the wireless terminal device upon a determination of a status of the common user at the first terminal device [when a predetermined condition is satisfied].

15. (Amended) An integrated messaging system comprising:
 - at least two terminal device means associated with a common user for transmitting electronic messages comprising first terminal device means and second terminal device means, wherein the second terminal

device means is wireless terminal device means for transmitting and receiving electronic message over a wireless medium; and

scripting agent means for causing a message that is addressed to the first terminal device to be transmitted to the wireless terminal device upon a determination of a status of the common user at the first terminal device [when a predetermined condition is satisfied].

16. (Amended) The integrated messaging system of claim 15 further comprising a physical monitoring device to monitor the status of the common user [wherein the predetermined condition varies depending upon a user profile].
17. (Amended) The integrated messaging system of claim 15 wherein the status of the common user [the predetermined condition] comprises a level of user activity.
18. The integrated messaging system of claim 15 wherein the electronic message delivered to the first terminal device means is transmitted to the wireless terminal device means after the passage of a predetermined amount of time during which the message has not been opened.
19. (Amended) The integrated messaging system of claim 15 wherein the scripting agent means transmits the electronic message to [the first terminal device means and] the wireless terminal device means upon a determination of substantially no user activity at the first terminal device [when the predetermined condition is satisfied].
20. The integrated messaging system of claim 15 wherein the scripting agent means transmits a summary of the electronic message to the wireless terminal device means in accordance with a user profile.